

**Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently amended) A docking light system for a watercraft, comprising:

a docking light fixture;

a docking lamp positioned within the docking light fixture; and

an accessory lamp mounted to the docking light fixture;

wherein the accessory lamp emits light outwardly from the watercraft and is masked to control the horizontal and vertical beam sectors of emitted light from illuminating the watercraft causing glare to an occupant of the watercraft.

2. (Currently amended) The docking light system of claim 42 1, further comprising a fiber optic, mounted to the docking light fixture, to convey a visual signal to an annunciator panel.

3. (Currently Amended) The docking light system of claim 42 1, wherein the accessory lamp operates as a masthead light when mounted at a bow of the watercraft.

4. (Currently Amended) The docking light system of claim 42 1, further comprising:

first and second docking light fixtures;

first and second docking lamps positioned within the first and second docking light fixtures, respectively; and

first and second accessory lamps mounted to the first and second docking light fixtures;

wherein the first and second accessory lamps collectively operate as a masthead light when the first and second docking light fixtures are mounted to a bow of the watercraft.

5. (Currently Amended) The docking light system of claim ~~42~~ 1, further comprising:

first and second docking light fixtures;

first and second docking lamps positioned within the first and second docking light fixtures, respectively; and

first and second accessory lamps mounted to the first and second docking light fixtures;

wherein the first and second accessory lamps collectively are a masthead light.

6. (New) The docking light system of claim 1, wherein the accessory lamp comprises a white accessory light shining forward.

7. (New) The docking light system of claim 1, wherein the accessory lamp comprises a white accessory light shining rearward.

8. (New) The docking light system of claim 1, wherein the docking light fixture is located at the port side of the watercraft and wherein the accessory lamp is red.

9. (New) The docking light system of claim 1, wherein the docking light fixture is located at the starboard side of the watercraft and wherein the accessory lamp is green.

10. (New) A docking light system for a watercraft, comprising:

a docking light fixture;

a docking lamp positioned within the docking light fixture;

an accessory lamp mounted to the docking light fixture; and

a fiber optic, mounted to the docking light fixture, to convey a visual signal to an annunciator panel.

11. (New) A docking light system for a watercraft, comprising:

first and second docking light fixtures;

first and second docking lamps positioned within the first and second docking light fixtures, respectively; and

first and second accessory lamps mounted to the first and second docking light fixtures;

wherein the first and second accessory lamps collectively are a masthead light.

12. (New) The docking light system of claim 11, wherein the first and second docking light fixtures are mounted at a bow of the watercraft.

13. (New) A docking light system for a watercraft, comprising:

a docking light fixture;

a docking lamp positioned within the docking light fixture; and

a navigation light provided on the docking light fixture.

14. (New) The docking light system of claim 13, wherein the navigation light comprises a masthead light.

15. (New) The docking light system of claim 13, wherein the navigation light comprises a stern light.

16. (New) The docking light system of claim 13, wherein the navigation light comprises a port side marker light.

17. (New) The docking light system of claim 13, wherein the navigation light comprises a starboard side marker light.

18. (New) The docking light system of claim 13, further comprising a fiber optic, mounted to the docking light fixture, to convey a visual signal to an annunciator panel.

19. (New) A watercraft, comprising:

a hull and fittings;

a docking light fixture mounted to a selective one of the hull and the fittings;

a docking lamp positioned within the docking light fixture; and

an accessory lamp mounted to the docking light fixture;

wherein the accessory lamp emits light outwardly from the watercraft and is masked to control the horizontal and vertical beam sectors of emitted light from illuminating the watercraft causing glare to an occupant of the watercraft.

20. (New) A watercraft, comprising:

a hull and fittings;

a docking light fixture mounted to a selective one of the hull and the fittings;

a docking lamp positioned within the docking light fixture; and

a navigation light provided on the docking light fixture.